Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3690	(oxygen or phosphorus or hydrogen) near3 (getter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:25
L2	21	1 same ((("He" or helium) or ("Ne" or neon) or ("Ar" or argon) or ("Kr" or krypton) or (xe or xeon)) near5 (dop$3 or implant$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:29
S1	10340	((438/149) or (438/151) or (438/162) or (438/164) or (438/166) or (438/197) or (438/229) or (438/402) or (438/471) or (438/473) or (438/476) or (438/479) or (438/482) or (438/486) or (438/487) or (438/488) or (438/528) or (438/795)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 13:55
S2	349	S1 and ((rare or noble) near2 gas$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 14:27
S3	1397	S1 and ((rare or noble or inert) near2 gas$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 13:59
S4	1363	S3 and (semiconductor or amorphous or poly)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 14:24

| S5 | 166 | ("20010034088" \| "20020086469" \| "20020102764" \| "20020106861" \| "20020151120" \| "20020151154" \| "20020164843" \| "20020187594" \| "20020197785" \| "20030060057" \| "20030122129" \| "20030132900" \| "20040065902" \| "3535775" \| "4371403" \| "4477308" \| "4534820" \| "4727044" \| "5244819" \| "5248630" \| "5275896" \| "5403772" \| "5426064" \| "5481121" \| "5488000" \| "5492843" \| "5501989" \| "5508533" \| "5529937" \| "5534716" \| "5543352" \| "5550070" \| "5551984" \| "5563426" \| "5569610" \| "5569936" \| "5580792" \| "5585291" \| "5589694" \| "5595923" \| "5595944" \| "5604360" \| "5605846" \| "5606179" \| "5608232" \| "5612250" \| "5614426" \| "5614733" \| "5616506" \| "5620910" \| "5621224" \| "5624851" \| "5637515" \| "5639698" \| "5643826" \| "5646424" \| "5654203" \| "5656825" \| "5663077" \| "5677549" \| "5696003" \| "5696386" \| "5696388" \| "5700333" \| "5705829" \| "5712191" \| "5744824" \| "5773327" \| "5789284" \| "5814540" \| "5843225" \| "5851860" \| "5869363" \| "5888858" \| "5893730" \| "5897347" \| "5915174" \| "5923962" \| "5932893" \| "5949115" \| "5956579" \| "5960252" \| "5961743" \| "5970327" \| "5977559" \| "5985740" \| "5997286" \| "5998838" \| "6015593" \| "6022458" \| "6027987" \| "6048758" \| "6063654" \| "6066518" \| "6071764" \| "6071766" \| "6072193" \| "6077731" \| "6077758" \| "6083324" \| "6084247" \| "6087679" \| "6093934" \| "6100562" \| "6111557" \| "6121660" \| "6133073" \| "6133075" \| "6133119" \| "6153445" \| "6156590" \| "6156628" \| "6160268" \| "6162667" \| "6162704" \| "6163634" \| "6168980" \| "6168981" \| "6180439" \| "6184559") PN OR | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/11/07 14:01 |

S6	65	S5 and (noble or rare or inert)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 14:24
S7	187	S1 and ((rare or noble) near2 (ion$1 or element$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 14:27
S8	301	S1 and ((rare or noble or inert) near2 (ion$1 or element$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 14:46
S9	394	(("He" or helium) or ("Ne" or neon) or ("Ar" or argon) or ("Kr" or krypton) or (xe or xeon)) near5 ((dop$3 or implant$5) near5 (semiconductor or (amorphous or poly or crystall$7)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 15:20
S10	63	S9 and (getter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 15:24
S11	56	(("He" or helium) or ("Ne" or neon) or ("Ar" or argon) or ("Kr" or krypton) or (xe or xeon)) near5 ((dop$3 or implant$5) near5 (semiconductor or (amorphous or poly or crystall$7))) near5 (oxygen or phosphorus or hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:27
S12	10	S11 and (getter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 15:24